O'NEILL et al
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AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

ABSTRACT OF THE DISCLOSURE

A method of controlling routing Routing of packets is controlled in a connectionless routing protocol network including an infrastructure of packet switching nodes interconnected by packet transport links, and a plurality of access nodes to which a routing path, defined by data held in packet switching nodes located along said routing path, may be directed in saidthe infrastructure for a given network address, said method comprising:

routing packets along a first routing path for a first network address, which routing path is directed to a first access node serving a mobile node using said-first network address via a communications link:

designating an interface, other than the communications link to the mobile node from the first access node, on which to forward packets arriving along said first routing path;

altering routing in said infrastructure for said first network address to create a second routing path for said first network address, directed to said second access node;

altering routing in said infrastructure for said first network address to remove said first routing path not before said second routing path is created;

handing over the communication link of the mobile node, such that the second access node serves said mobile node; and

routing packets to said second access node via said second routing path.